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IN	FORM	ATIO	N DISCLOSURE	Application Number	10/698,097	
27	ATEM	ENT	BY APPLICANT	Filing Date	October 31, 2003	
31	M I EIV	ICM I	DI APPLICANI	First Named Inventor	Overstreet, et al.	
	4	·	h	Art Unit	3762	
	(use	as many s	heets as necessary)	Examiner Name		
Sheet	1	of	2 .	Attorney Docket Number	AB-378U	

U.S. PATENT DOCUMENTS								
Examiner Initials*	Cite No.1	Document Number	Publication Date Name of Patentee or Applicant of Cited Document	Name of Patentee or	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear			
		Number-Kind Code ² (if known)		Applicant of Cited Document				
LF	A1	US-3,751,605	08-07-1973	Michelson				
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Examiner Initials*	Cite No.1	Foreign Patent Oocument	Publication Date MM-DD-YYYY	Name of Patentee or	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	Γ			
		Country -Number -Kind Code (if known		Applicant of Cited Document		ן			
UF	A20	WO-03/015863-A2	02-27-2003	Overstreeet					
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There Office that issued the document, by the two-letter code (WIPO Standard ST.3). For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. Applicant is to place a check mark here if English language Translation is

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	ute for form 1449			Complete if Known	
INFO	KWAH	ט אכ	ISCLOSURE	Application Number	10/698,097
I STA1	[EMEN]	「BY	APPLICANT	Filing Date	October 31, 2003
				First Named Inventor	Overstreet, et al.
	(use as many	sheets a	is necessary)	Group Art Unit	3762
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Sheet	2	of	2	Attorney Docket Number	AB-378U

		OTHER PRIOR ART NON PATENT LITERATURE DOCUMENTS	-
Examiner Initials*	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²
LF	A21	RUBINSTEIN et al., "The Neurophysiological Effects of Simulated Auditory Prosthesis Simulation" Second Quarterly Progress Report NO1-DC-6-2111	
LF	A22	van WIERINGEN, et al., "Comparison of Procedures to Determine Electrical Stimulation Thresholds in Cochlear Implant Users", Ear and Hearing, Vol. 22(6), (2001), pages 528-538.	
LF	A23	ZENG, et al., "Loudness of Simple and Complex Stimuli in Electric Hearing", Annals of Otology, Rhinology & Laryngology, Vol. 104 (9), pages 235-238.	
		OTHER PRIOR ART - RELATED APPLICATIONS	
LF	A24	OVERSTREET and FALTYS inventors for AB-254U; U.S. Patent Application Serial No. 10/218,645; filed August 13, 2002; entitled "Cochlear Implant and Simplified Method for Fitting Same".	
LF	A25	FALTYS inventor for AB-257U; U.S. Patent Application Serial No. 10/218,616; filed August 13, 2002; entitled "Bionic Ear Programming System".	
LF	A26	SEGEL, OVERSTREET, KRUGER, and MISHRA inventors for AB-313U; U.S. Patent Application Serial No. 10/651,653; filed August 29, 2003; entitled "System and Method for Fitting a Cochlear Implant Sound Processor Using Alternative Signals".	
LF	A27	OVERSTREET inventor for AB-362U; U.S. Patent Application Serial No. 10/647,372; filed August 25, 2003; entitled "Enhanced Methods for Determining Iso-Loudness Contours for Fitting Cochlear Implant Sound Processors".	
LF	A28	MALTAN, MILLER, and HARRISON inventors for AB-376U; U.S. Patent Application Serial No. 10/662,615; filed September 30, 2003; entitled "Cochlear Implant Sound Processor with Permanently Integrated Replenishable Power Source".	
LF	A29	OVERSTREET inventor for AB-379U; U.S. Patent Application Serial No. 10/698,098; filed October 31, 2003; entitled "Method and System for Generating a Cochlear Implant Program Using Multi-Electrode Stimulation to Elicit the Electrically-Evoked Compound Action Potential".	

Examiner Signature	Date	111
signature/ / 1	/A Considered	6/1/2005

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